

Courses		
Course name	Location	Contact
International Course On Mangrove Ecosystems & Post graduate course on mangrove ecosystems	Canada	http://inweh.unu.edu/mangrove-wio-region/ Email: contact.inweh@unu.edu
Conservation Training	Online	https://www.conservationtraining.org
Regional Training Course on Mangrove Restoration and Management	Thailand	https://www.mangrovesforthefuture.org
Training Course on Ecological Mangrove and Demonstrating Ecological Mangrove Restoration	Various countries	http://www.mangroveactionproject.org/cbemr http://mangroveactionproject.org/restoration-training-course
Creation and Restoration of Wetlands	USA	http://www.fgcu.edu/swamp/creationofwetlands.html
Wetland ecology and management in the Mekong Basin		http://wetlandnetwork.org/trainingcourse
TROPIMUNDO	Erasmus Mundus course focusing on Tropical ecosystems	http://www.tropimundo.eu
Sustainable Management of Mangrove Ecosystems" & Environmental Education for Sustainable Development - conservation of coastal ecosystems for Lives of Local Communities"	Okinawa, Japan	http://www.mangrove.or.jp/isme
ZSL Philippines training course on Mangrove and Beach Forest Rehabilitation and	Zoological Society of London- Philippines	www.zsl.org
Mangrove Ecology, Management and Restoration Training Course	Hollywood, Florida, U.S.A	http://www.gulfbase.org
Ecological Mangrove Rehabilitation (4-5 day training) started in 2004	Indonesia	Objective: Learn the theory and practice of the 6 steps of Ecological Mangrove Rehab including biophysical and social assessment, community engagement, design, implementation, monitoring and mid-course corrections. Target group(s): Communities, government, academics, managers, practitioners Contact details/website: www.blue-forests.org or yusran.nurdin@gmail.com
Coastal Field School Year course started: 2009	Indonesia	Season-long course (12-16 weeks) on improved management of coastal livelihoods based. Past focal livelihoods have included; seaweed mariculture, brackish aquaculture, mangrove silvaculture, coastal bamboo management, biointensive vegetables, non-timber mangrove forest product development, improved charcoal production salt-water tolerant rice. Target group(s): First-hand coastal resource users. Contact details/website: www.blue-forests.org or ratnamangrove@gmail.com

Adaptive Collaborative Management Workshop Series Year course started: 2014	Indonesia	Objective: In classroom and field participants learn 7 principles for building resilience in social-ecological systems develop adaptive-co mgmt. and develop action plans and strategies for their mangrove management system